	1	Method Of Assaying Pyrrole-Containing
	2	Biological Compounds
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~	4	ABSTRACT OF THE DISCLOSURE
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	6	This invention relates to a method of assaying
	7	pyrrole-containing biological compounds and chemical
	8	and the can be used in the water
	9	method involves contacting a biological compound with
	10	one of:
	11	and an arratiging agent which
	12	a) a bound or bindable derivatizing agent which
	13	forms a reaction product with the biological compound, followed by exposure to a detectable
·	14	compound, followed by exposure of a molecule which forms a complex with the reaction
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	16	product; or b) a derivatizing agent which forms a reaction
	17	product with the biological compound, followed by
	18	exposure to a bound binding agent specific to the
•	19	biological compound in the reaction product; or
	20	a binding agent specific to the biological
	21	compound, followed by exposure to a derivatizing
	23	agent which forms a reaction product with the
•	23 24	riological compound, and
•	25	determining the amount of bound biological compound.
	26	and more dod a method of preparing an
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